

# **[LIQUID CRYSTAL DISPLAY PANEL HAVING REDUCED FLICKER]**

## **Abstract of Disclosure**

A liquid crystal display panel includes an upper substrate, a lower substrate, and a plurality of pixels located between the upper substrate and the lower substrate. Each of the pixels has at least a compensating capacitor for providing an approximately identical feed-through voltage for each of the pixels, thus reducing a flicker effect of the liquid crystal display device.

## Figures